

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph that begins on page 20, line 25, as follows:

The waste heat collecting cycle 300 in this embodiment further comprises a receiver 340, in addition to the heating device 330, the expansion device 150, the condenser 310, and the pump ~~250~~320. The receiver 340 divides the working fluid in the cycle, which is condensed by the condenser 310, into liquid and gas phases and discharges the working fluid of the liquid phase to the pump 320.

Please amend the paragraph that begins on page 24, line 6, as follows:

The control unit 160 operates the water pump 22 of the radiator circuit 20 and the three-way valve 24 so that the passage for the engine coolant through the heating device ~~240~~330 is opened. The operation of the pump 320 is started and the waste heat collecting cycle starts to operate. The supply of the electric power to the electromagnetic clutch 510 is cut off, and the operation of the electric rotating machine 130 is stopped.

Please amend the paragraph that begins on page 26, line 3, as follows:

The control unit 160 operates the water pump 22 of the radiator circuit 20 and the three-way valve 24 so that the passage for the engine coolant through the heating device ~~240~~330 is opened. The operation of the pump 320 is started and the waste heat collecting cycle starts to operate. The supply of the electric power to the electromagnetic clutch 510 is cut off, and the operation of the electric rotating machine 130 is stopped.